### PATENT COOPERATION TREATY

### **PCT**

## INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

International application No.	FOR FURTHER ACTION	See Form PCT/IPEA/416					
PCT/IB2004/004261	International filing date (day/month/year) 23.12.2004	Priority date (day/month/year) 25.12.2003					
International Patent Classification (IPC) of INV. B42F5/00 B42F5/04	or national classification and IPC						
Applicant AVRAAMIDES, Helen							
This report is the international part Authority under Article 35 and to the second secon	preliminary examination report, established transmitted to the applicant according to Arti	by this International Preliminary Examining					
2. This REPORT consists of a total	al of 4 sheets, including this cover sheet.	ole 30.					
<ol><li>This report is also accompanied</li></ol>	This report is also accompanied by ANNEXES, comprising:						
a. 🛛 sent to the applicant and	d to the International Bureau) a total of 4 se	agate as follows.					
<ul> <li>a. Sent to the applicant and to the International Bureau) a total of 4 sheets, as follows:</li> <li>sheets of the description, claims and/or drawings which have been amended and are the basis of this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the</li> </ul>							
sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental Box.							
b. (sent to the International sequence listing and/or ta Relating to Sequence Lis	l <i>Bureau only)</i> a total of (indicate type and ກຸເ ables related thereto, in electronic form only sting (see Section 802 of the Administrative	umber of electronic carrier(s)) ,containing a , as indicated in the Supplemental Box Instructions).					
4. This report contains indications							
<ol> <li>This report contains indications r</li> </ol>		·					
	Box No. I Basis of the report						
	port						
☐ Box No. II Priority							
☐ Box No. II Priority ☐ Box No. III Non-establishm	ment of opinion with regard to novelty, inven	tive step and industrial applicability.					
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## IAPS Rec'd PCT/PTO 23 JUN 2006

# INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/IB2004/004261

10/584250

_	Box No. I Basis of the rep	ort			
1.	With regard to the language	, this report is based on			i. ·
	★ the international application				
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2.	With regard to the <b>elements</b> * have been furnished to the re report as "originally filed" and	of the international app	lication, this report is I		cement sheets which referred to in this
	- manyan je .		***	1. H	~w <sub>e</sub>
	Description, Pages				
	2, 4-13	as originally filed			
	1, 3		5 with letter of 17.11.200		
			5 with letter of 17.11.20(	05	
	Claims, Numbers				
;	3-8	as originally filed			
	1, 2, 9-11		5 with letter of 17.11.200	ns .	
ı	Drawings, Sheets				
	1-7	as originally filed			
		as originally filed			
	a sequence listing and/or a	uny related table(s) - see	e Supplemental Box R	lelating to Seque	ence Listing
3. [	The amendments have res  ☐ the description, pages ☐ the claims, Nos. ☐ the drawings, sheets/fig ☐ the sequence listing (sp ☐ any table(s) related to s	s pecify):			
4. [h	This report has been estable ad not been made, since they upplemental Box (Rule 70.2(c)	)).  secify):	ere est a la company	osure as filed, as	s indicated in the
*	If item 4 applies, so			marked "supe	rseded."

## INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/IB2004/004261

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)

Yes: Claims

1-11

No: Claims

Inventive step (IS)

Yes: Claims

1-11

No: Claims

Industrial applicability (IA)

Yes: Claims

1-11

No: Claims

2. Citations and explanations (Rule 70.7):

see separate sheet

#### I. Ad Section I.:

- 1 Reference is made to the following documents:
- D1: DE 94 22 401 U1 (THALHOFER, EGON; THALHOFER, FRANK) 21 June 2001
- D2: EP-A-1 060 910 (EASTMAN KODAK COMPANY) 20 December 2000
- D3: US-A-5 301 445 (HOFFMEISTER ET AL) 12 April 1994

#### II. Ad Section V.:

- The claimed invention for which protection is sought can be made or used (in the technological sense) in any kind of industry and shall therefore be considered industrially applicable according to Article 33(4)PCT.
- None of the cited documents renders obvious the characterising features of the independent claim 1, neither alone nor in combination. The claim 1 of the present application is therefore considered as being novel (Article 33(2) PCT)
- Document **D1**, which is considered to represent the most relevant state of the art, discloses a device from which the subject-matter of claim **1** differs in that:
- (1) a plurality of photograph display devices for displaying at least one photograph each and
- (2) a binder within which the sleeves **and** the photograph display devices are received (emphasis added)
- 4.1 As none of the cited documents renders obvious the features (1) & (2) of claim 1 in combination with **D1**, the claim 1 of the present application is considered as involving an inventive step (Article 33(3) PCT).
- 4.2 More particularly, a file assembly including a combination of sleeves and photograph display devices secured in the same binder is not to be found in the available state of the art.
- Claims **2-11** are dependent on claim **1** and as such also meet the requirements of the PCT with respect to novelty and inventive step.

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### AN ALBUM ASSEMBLY

THIS INVENTION relates to an album assembly. It more particularly relates to an album assembly for keeping personal records such as pictures, photographs, certificates, general or ceremonial documents, and the like.

In accordance with the invention there is provided a file assembly for keeping personal records, the assembly including, in combination:

a plurality of sleeves, each sleeve having opposed operatively front and rear walls, the front wall being smaller than the rear wall, and the front wall having a periphery along part of which it is secured to the rear wall, such that the walls define between them a pocket, having a peripheral opening, for receipt of personal records;

a plurality of photograph display devices for displaying at least one photograph each; and

a binder within which the sleeves and the photograph display devices are received, the binder having a securing mechanism for releasably securing each sleeve and each photograph display device in place therein.

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The binder may include a planar rectangular front cover, a planar rectangular rear cover, and a spine interconnecting the front cover and the rear cover and about which spine the binder is foldable book-fashion, the securing mechanism

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propagation of cracks or tears in the rear wall. Each sleeve may be of unitary construction, being formed from a single sheet of cardboard which is folded over on to itself to define the front wall and the rear wall, side edges of the front wall being folded towards each other to define flaps by means of which the side edges of the front wall are secured to the rear wall.

Each photograph display device may include a rectangular transparent photograph-receiving pocket for receiving photographs or for receiving a sheet on which photographs are mounted.

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Each photograph display device and the rear wall of each sleeve may be essentially the same shape and size when seen face-on, each photograph display device and the rear wall of each sleeve being smaller in outline than the front cover and the rear cover of the binder, such that the front and the rear covers of the binder at free edges thereof overhang each sleeve and overhang each photograph display device received therebetween.

The photograph display devices may be interleaved between the sleeves to alternate therewith, an operatively rear face of the rear wall of each sleeve providing writing for receiving written information associated with records kept in the pocket of the sleeve. Naturally, if desired, an operatively front face of the front wall of each sleeve may also provide designated writing space for receiving written information associated with personal





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### CLAIMS:

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1. A file assembly (10, 100) for keeping personal records, the assembly (10, 100) being characterized in that it includes, in combination:

a plurality of sleeves (12, 102), each sleeve having opposed operatively front and rear walls (22, 24), the front wall (22) being smaller than the rear wall (24), and the front wall (22) having a periphery along part of which it is secured to the rear wall (24), such that the walls (22, 24) define between them a pocket (38), having a peripheral opening (40), for receipt of personal records;

a plurality of photograph display devices (14, 104) for displaying at least one photograph each; and

a binder (16) within which the sleeves (12, 102) and the photograph display devices (14, 104) are received, the binder (16) having a securing mechanism (17) for releasably securing each sleeve (12, 102) and each photograph display device (14, 104) in place therein.

An assembly (10, 100) as claimed in Claim 1, characterized in that the binder (16) includes a planar rectangular front cover (64), a planar rectangular rear cover (66), and a spine (68) interconnecting the front cover (64) and the rear cover (66) and about which spine (68) the binder (16) is foldable book-fashion, the securing mechanism (17) being located between the covers (64, 66) of the binder, each sleeve (12, 102) and each photograph display device (14, 104) being secured between the covers (64, 66) of the binder (16).





102) being smaller in outline than the front cover (64) and the rear cover (66) of the binder (16), such that the front and the rear covers (64, 66) of the binder (16) at free edges thereof overhang each sleeve (12, 102) and overhang each photograph display device (14, 104) received therebetween.

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- An assembly (10, 100) as claimed in any of the preceding claims, characterized in that the photograph display devices (14, 104) are interleaved between the sleeves (12, 102) to alternate therewith, an operatively rear face (28) of the rear wall (24) of each sleeve (12, 102) provides writing space for receiving written information associated with records kept in the pocket (38) of the sleeve (12, 102).
- 11. An assembly (10, 100) as claimed in any one of the preceding claims, characterized in that it includes a protective cover (20) within which the binder (16) is received for protecting it, the cover being in the form of a box-shaped sheath.

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